

PALM INTRANET

Day: Wednesday

Date: 6/15/2005 Time: 09:56:21

Inventor Name Search Result

Your Search was:

Last Name = ZHENG

First Name = LU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
60040944	Not Issued	159	03/17/1997	ACCESSORY APPARATUS AND METHODS	ZHENG, LU
60040943	Not Issued	159	03/17/1997	INTELLIGENT PNEUMATIC FLOW-CONTROL VALVE AND RELATED METHODS	ZHENG, LU
60031666	Not Issued	159	11/21/1996	BARIATRIC TREATMENT SYSTEM AND RELATED METHODS	ZHENG, LU
60031408	Not Issued	159	11/18/1996	BARIATRIC TREATMENT SYSTEM AND RELATED METHODS	ZHENG, LU
60004816	Not Issued	159		ANGIOGENESIS USING HEPATOCYTE GROWTH FACTOR	ZHENG, LU P.
10200824	6847244	150	07/22/2002	VARIABLE DUTY CYCLE CLOCK GENERATION CIRCUITS AND METHODS AND SYSTEMS USING THE SAME	ZHENG, LUO

Inventor Search Completed: No Records to Display.

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		I		GROWTH TO TARGET	ı i
				DIAMETER GROWTH	
09370349	Not Issued	161	08/06/1999	QPEN-LOOP METHOD AND SYSTEM FOR CONTROLLING GROWTH OF SEMICONDUCTOR CRYSTAL	KIMBEL, STEVEN L.
09287916	6241818	150	04/07/1999	METHOD AND SYSTEM OF CONTROLLING TAPER GROWTH IN A SEMICONDUCTOR CRYSTAL GROWTH PROCESS	KIMBEL, STEVEN L.
09053164	5968263	250	04/01/1998		KIMBEL, STEVEN L.
08725861	5766341	150	10/04/1996	A METHOD FOR ROTATING A CRUCIBLE OF A CRYSTAL PULLING MACHINE	KIMBEL, STEVEN L.
08694157	5779791	150	08/08/1996	PROCESS FOR CONTROLLING THERMAL HISTORY OF CZOCHRALSKI-GROWN SILICON	KIMBEL, STEVEN L.
08488924	5593498	150	06/09/1995	APPARATUS FOR ROTATING A CRUCIBLE OF A CRYSTAL PULLING MACHINE	KIMBEL, STEVEN L.

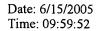
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Inventor Name Search Result

Your Search was:

Last Name = KIMBEL First Name = STEVEN

Application# Patent# Status Date Filed Title Inventor Name 23					
Application#	Patent#			a -	Inventor Name 23
60577722	Not Issued	159	06/07/2004	METHOD AND APPARATUS FOR GROWING SILICON CRYSTAL BY CONTROLLING THE MELT SOLID INTERFACE SHAPE AS A FUNCTION OF AXIAL LENGTH	KIMBEL, STEVEN L.
60425546	Not Issued	159	11/12/2002	PROCESS FOR PREPARING SINGLE CRYSTAL SILICON USING CRUCIBLE ROTATION TO CONTROL TEMPERATURE GRADIENT	KIMBEL, STEVEN L.
60362379	Not Issued	159	03/07/2002	METHOD AND APPARATUS FOR SLICING SEMICONDUCTOR WAFERS	KIMBEL, STEVEN L.
<u>60301767</u>	Not Issued	159	06/28/2001	PROCESS FOR PREPARING DEFECT FREE SILICON BY CONTROLLING THE AVERAGE AXIAL TEMPERATURE GRADIENT	KIMBEL, STEVEN L.
60264415	Not Issued	159	01/26/2001	LOW DEFECT DENSITY SILICON SUBSTANTIALLY FREE OF OXIDATION INDUCED STACKING FAULTS	KIMBEL, STEVEN L.
60125456	Not Issued	159	03/22/1999	METHOD AND SYSTEM FOR CONTROLLING DIAMETER OF A SILICON CRYSTAL IN A LOCKED SEED LIFT GROWTH PROCESS	KIMBEL, STEVEN L.
11005987	Not Issued	020	12/07/2004	LOW DEFECT DENSITY SILICON HAVING A VACANCY-DOMINATED CORE SUBSTANTIALLY FREE OF OXIDATION INDUCED	KIMBEL, STEVEN L.

1			ı		STACKING FAULTS	ı
	10699038	Not Issued	041		PROCESS FOR PREPARING SINGLE CRYSTAL SILICON USING CRUCIBLE ROTATION TO CONTROL TEMPERATURE GRADIENT	KIMBEL, STEVEN L.
4	10623967	Not Issued	071	07/21/2003	METHOD TO MONITOR AND CONTROL THE CRYSTAL COOLING OR QUENCHING RATE BY MEASURING CRYSTAL SURFACE TEMPERATURE	KIMBEL, STEVEN L.
	<u>10430483</u>	Not Issued	041	05/06/2003	PROCESS FOR SUPPRESSING THE NUCLEATION AND/OR GROWTH OF INTERSTITIAL TYPE DEFECTS BY CONTROLLING THE COOLING RATE THROUGH NUCLEATION	KIMBEL, STEVEN L.
	10377271	Not Issued	041		METHOD AND APPARATUS FOR SLICING SEMICONDUCTOR WAFERS	KIMBEL, STEVEN L.
	10054629	6846539	150	01/22/2002	LOW DEFECT DENSITY SILICON HAVING A VACANCY-DOMINATED CORE SUBSTANTIALLY FREE OF OXIDATION INDUCED STACKING FAULTS	KIMBEL, STEVEN L.
	<u>09684266</u>	6482263	150		HEAT SHIELD ASSEMBLY FOR CRYSTAL PULLING APPARATUS	KIMBEL, STEVEN L.
	<u>09661745</u>	Not Issued	161		PROCESS FOR SUPPRESSING THE NUCLEATION AND/OR GROWTH OF INTERSTITIAL TYPE DEFECTS BY CONTROLLING THE COOLING RATE THROUGH NUCLEATION	KIMBEL, STEVEN L.
	09502340	6776840	150		METHOD OF CONTROLLING DIAMETER OF A SILICON CRYSTAL IN A LOCKED SEED LIFT GROWTH PROCESS	KIMBEL, STEVEN L.
	09421187	6203611	150	10/19/1999	METHOD OF CONTROLLING GROWTH OF A SEMICONDUCTOR CRYSTAL TO AUTOMATICALLY TRANSITION FROM TAPER	KIMBEL, STEVEN L.